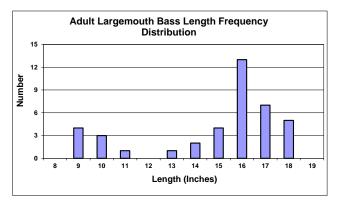


# WISCONSIN DNR FISHERIES INFORMATION SHEET

LAKE: Swamp COUNTY: Oneida YEAR: 2018

The Department of Natural Resources surveyed Swamp Lake, Oneida County, in June to assess the fish community. The survey specifically targeted bass and panfish. Swamp Lake is a drainage lake with 296 surface acres, 3.5 miles of shoreline and a maximum depth of 8 feet.

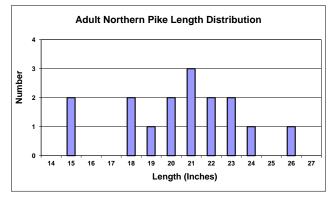


### **Largemouth Bass**

While surveying Swamp Lake, 40 adult largemouth bass were handled. Adult largemouth bass are defined as fish ≥ 8 inches in length. Of the adult largemouth bass handled, 78% met the legal minimum length requirement of 14 inches. The largest largemouth bass captured was 18.6 inches.

### **Northern Pike**

Northern pike were not specifically targeted during the survey of Swamp Lake, but were collected when encountered. A total of 16 adult northern pike were handled. Adult northern pike are defined as all sexable pike and those of unknown sex  $\geq$  12 inches in length. The average size of adult northern pike was 20.8 inches and the largest was 26.3 inches.



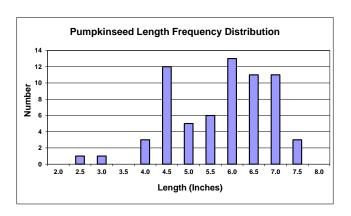
# Bluegill Length Frequency Distribution

### Bluegill

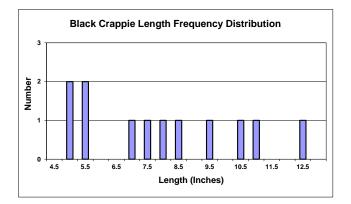
Bluegills were in high abundance during the survey of Swamp Lake. A total of 294 bluegills were handled while targeting panfish. The overall size structure of bluegills was small with 95% of the 272 fish measured being under 7 inches in length. The average length of bluegills was 4.3 inches.

## **Pumpkinseed**

A total of 66 pumpkinseeds were handled while targeting panfish during the survey of Swamp Lake. The overall size structure of pumpkinseeds was fair with 21% measuring over 7 inches in length. The average length of pumpkinseeds was just under 6 inches.



Draft Date: 12/20/18 Author: Zach Woiak



# **Black Crappie**

Black Crappies were few and far between during the survey of Swamp Lake while targeting panfish. A total of 12 black crappies were handled and measured with the largest black crappie measuring 12.8 inches.

### Fisheries Management contact:

Zach Woiak, Fisheries Biologist Wisconsin Department of Natural Resources 107 Sutliff Avenue Rhinelander, WI 54501 (715) 369-8848

Email: Zachariah.Woiak@wisconsin.gov

Draft Date: 12/20/18 Author: Zach Woiak